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(56) Documents Cited

GB 2201598 A CH 000686659 A US 4507804 A  
US 4272849 A

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## (54) Finger protective device

(57) A finger-protective device comprises at least two aligned articulately linked rigid members of substantially channel shape for bridging the back and both sides of at least part of a finger. The linkage preferably is a flexible hinge and adjacent side edge areas of consecutive members may overlap at least when the device is flexed to a gripping configuration. The device is suitable for use by sports batsmen and hockey players and may be employed as part of a glove or mitten.

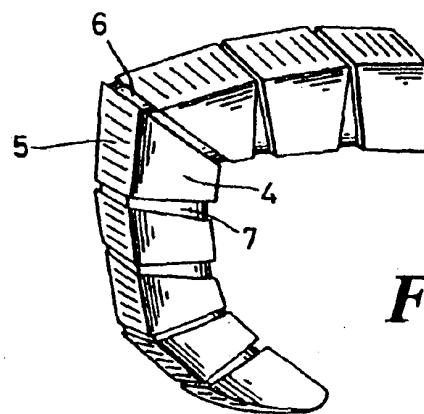


Fig. 2

At least one drawing originally filed was informal and the print reproduced here is taken from a later filed formal copy.

This print takes account of replacement documents submitted after the date of filing to enable the application to comply with the formal requirements of the Patents Rules 1995

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The  
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Application No: GB 9706448.9  
Claims searched: 1 - 17

Examiner: Justin Black  
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**Patents Act 1977**  
**Search Report under Section 17**

**Databases searched:**

UK Patent Office collections, including GB, EP, WO & US patent specifications, in:

UK Cl (Ed.O): A3V.

Int Cl (Ed.6): A41D 13/08, 13/10, 19/00. A63B 71/14.

Other: Online: WPI

**Documents considered to be relevant:**

Category	Identity of document and relevant passage	Relevant to claims
X	GB 2201598 A (EISENBERG). See particularly page 4 lines 3 - 13.	1 - 3, 8, 9, 12 - 14.
X	US 4507804 (CONSIGNY). See particularly column 2 lines 32 - 40.	1 - 4, 8, 9, 12.
X	US 4272849 (THURSTON). Whole document relevant, for example, column 2 lines 15 - 29.	1 - 6, 12 - 15, 17.
X	CH 0686653 A5 (FERNANDEZ). See WPI abstract accession number 96 - 252120 [26] and figures 2 - 5.	1 - 4, 8, 9, 12, 13, 14, 17.

X	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
Y	Document indicating lack of inventive step if combined with one or more other documents of same category.	P	Document published on or after the declared priority date but before the filing date of this invention.
&	Member of the same patent family	E	Patent document published on or after, but with priority date earlier than, the filing date of this application.